

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		S39 near8 "primer extension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:33
S1	297	GUO-B GUO-BAOCHUAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:13
S2	3	S1 and mutant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 09:11
S3	3	S1 and (mutant microsatellite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 09:11
S4	7	GUO-BAOCHUAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 09:33
S5	6	"5843756".pn. "6280947".pn. "6498012".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 12:54
S6	155159	(detect\$4 screen\$4 identif\$8) near5 (muta\$5 polymorphism variation variant substitution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:17
S7	53474	((detect\$4 screen\$4 identif\$8) near5 (muta\$5 polymorphism variation variant substitution)) and ("nucleic acid" polynucleotide locus microsatellite DNA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:19
S8	5654889	("primer extension" extend\$4 extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:19

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S9	22113	((detect\$4 screen\$4 identif\$8) near5 (muta\$5 polymorphism variation variant substitution)) near8 ("nucleic acid" polynucleotide locus microsatellite DNA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24
S10	322	S8 near8 S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:20
S11	175	S10 and ("PCR clamping" clamp clamping block\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:20
S12	28	S10 and ("PCR clamping" clamp clamping)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:28
S13	252	SHUBER and mutations	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:28
S14	196	SHUBER and (mutation near5 detect\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:29
S15	342	SHUBER	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:29
S16	233	SHUBER and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:29
S17	120	S16 and (primer near3 extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:00
S18	94	(enrich\$5) near5 (mutant) near5 (amplification PCR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:32

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S19	75	S18 and extension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:11
S20	42	ORUM-HORUM-ET-AL ORUM-H ORUM-HENRIK ORUM-HENRIK-DR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:16
S21	4004	microsatellite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:17
S22	12	S21 near8 (extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:21
S23	19661	S9 and (block\$4 near5 probe oligonucleotide primer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24
S24	2493	S9 and (block\$4 near5 (probe oligonucleotide primer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:22
S25	2444	S9 and (block\$4 near5 (probe oligonucleotide primer)) and pcr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:23
S26	2218	S9 and (block\$4 near5 (probe oligonucleotide primer)) and pcr and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24
S27	444	S25 and clamp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24
S28	2026	S25 and cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24

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S29	191	S28 and microsatellite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:45
S30	27	pcpe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:45
S31	5	pcpe and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:45
S32	1042	(selectively preferentially favor bias) near5 (detect\$5 amplify amplification PCR) near5 (variant mutant mutation variation abnormality aberration)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:49
S33	515	S32 and (block\$4 obstruct\$4 near5 (probe primer oligonucleotide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:50
S34	18	S32 and (extension near8 (block\$4 obstruct\$4 near5 (probe primer oligonucleotide)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:51
S35	1340	"PCR clamping"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2006/02/21 12:57
S36	1340	"PCR clamping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:57
S37	61	"PCR clamping" and microsatellite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:57
S38	35	"mutant allele specific amplification"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:14

EAST Search History

S39	2761	(enrich\$5 favor\$4 bias\$4 select\$4) near5 (mutant variant) near5 (polynucleotide DNA "nucleic acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:35
S40	3	S39 near8 "primer extension"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:33
S41	5915	(enrich\$5 favor\$4 bias\$4 select\$4 detect\$4) near5 (mutant variant) near5 (polynucleotide DNA "nucleic acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:45
S42	15	S41 near8 (primer near3 extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:46
S43	0	("2004/0091905").URPN.	USPAT	OR	ON	2006/02/22 08:43
S44	13596	(enrich\$5 select\$4 detect\$4) near5 (mutant variant variation mutation) near5 (polynucleotide DNA "nucleic acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:45
S45	56	S44 near8 (primer near3 extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 11:03
S46	1	"5830712".pn.	US-PGPUB; USPAT	OR	ON	2006/02/22 11:04
S47	432	block\$7 near3 (oligo probe oligonucleotide primer) same (primer near3 exten\$9)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:07
S48	0	S46 same (allele\$8 or snp or polymorphism or mutation or variant)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:07
S49	40	S47 same (allele\$8 or snp or polymorphism or mutation or variant)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:55
S50	630	block\$7 near3 (oligo probe oligonucleotide primer) same (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:08
S51	467	block\$7 near3 (oligo probe oligonucleotide) same (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:08

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S52	426	block\$7 near2 (oligo probe oligonucleotide) same (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:04
S53	0	("5830712").URPN.	USPAT	OR	ON	2006/02/22 11:09
S54	2	RAMPERSAD-V RAMPERSAD-VIKARNA	USPAT	OR	ON	2006/02/22 11:09
S55	22	ZASTAWNY ZASTAWNY-R ZASTAWNY-ROMAN ZASTAWNY-ROMAN-L ZASTAWNY-R-L	USPAT	OR	ON	2006/02/22 11:11
S56	33	kamboj.in.	USPAT	OR	ON	2006/02/22 11:11
S57	57	seyama.in.	US-PGPUB; USPAT	OR	ON	2006/02/22 11:55
S58	0	seyama.in. and "435".clas.	US-PGPUB; USPAT	OR	ON	2006/02/22 11:55
S59	1	seyama.in. and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 12:07
S60	5152	McKinzie.in. or Parsons.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 12:07
S61	33	S60 and "435".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 12:07
S62	2	microsatellite near5 (detect\$4 identif\$8) near5 (primer near2 extension)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:05
S63	73	microsatellite near5 (detect\$4 identif\$8) near5 (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:14
S64	4	(TGF or BAT26) near8 microsatellite near8 (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:15
S65	177	(TGF or BAT26) near8 (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:15
S66	5	(TGF or BAT26) near8 (primer near3 exten\$9)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18
S67	0	(nr-21) near8 (primer near3 exten\$9)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18
S68	0	(nr-21) near8 (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18
S69	0	(nr-21) same (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18
S70	1	(nr-21) and (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18

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S71	0	(nr-21) near5 microsatellite near5 (detect\$4 identif\$8)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:19
S72	1	(nr-21) near5 microsatellite	US-PGPUB; USPAT	OR	ON	2006/02/22 14:19
S73	0	(nr-21) near5 (detect\$4 identif\$8)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:19
S74	1	(nr-21) and (detect\$4 identif\$8)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:19
S75	1	NR-21	US-PGPUB; USPAT	OR	ON	2006/02/22 14:20
S76	1	NR-21 and cancer	US-PGPUB; USPAT	OR	ON	2006/02/22 14:20
S77	150	NR-21 or nr21 or "nr 21"	US-PGPUB; USPAT	OR	ON	2006/02/22 14:20
S78	35	S77 and cancer	US-PGPUB; USPAT	OR	ON	2006/02/22 14:20
S79	233	SHUBER and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:00
S80	115	S79 and (primer near3 extension) and (cancer or disease)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:08
S81	1	microsatellite near3 (mutation mutant variant snp polymorphism) near3 extension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:08
S82	1	microsatellite near3 (mutation mutant variant snp polymorphism) near3 extension	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:08
S83	394	microsatellite same (mutation mutant variant snp polymorphism) same extension	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:09
S84	359	microsatellite same (mutation mutant variant snp polymorphism) same (primer near3 extension)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:09
S85	389	microsatellite same (primer near3 extension)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:09

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S86	6	microsatellite same (primer near3 extension) same BAT	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:10
S87	0	(nr adj1 "21") AND tgf AND BAT adj "26"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2006/02/23 11:55
S88	2	"6475738".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 14:17
S89	450	(nr-21 or "nr 21" or (nr adj1 "21") or nr21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 14:18
S90	98	(nr-21 or "nr 21" or (nr adj1 "21") or nr21) and cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 14:19
S91	18	(nr-21 or "nr 21" or (nr adj1 "21")) and cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 14:19

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		S39 near8 "primer extension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:33
S1	297	GUO-B GUO-BAOCHUAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:13
S2	3	S1 and mutant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 09:11
S3	3	S1 and (mutant microsatellite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 09:11
S4	7	GUO-BAOCHUAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 09:33
S5	6	"5843756".pn. "6280947".pn. "6498012".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 12:54
S6	155159	(detect\$4 screen\$4 identif\$8) near5 (muta\$5 polymorphism variation variant substitution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:17
S7	53474	((detect\$4 screen\$4 identif\$8) near5 (muta\$5 polymorphism variation variant substitution)) and ("nucleic acid" polynucleotide locus microsatellite DNA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:19
S8	5654889	("primer extension" extend\$4 extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:19

EAST Search History

S9	22113	((detect\$4 screen\$4 identif\$8) near5 (muta\$5 polymorphism variation variant substitution)) near8 ("nucleic acid" polynucleotide locus microsatellite DNA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24
S10	322	S8 near8 S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:20
S11	175	S10 and ("PCR clamping" clamp clamping block\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:20
S12	28	S10 and ("PCR clamping" clamp clamping)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:28
S13	252	SHUBER and mutations	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:28
S14	196	SHUBER and (mutation near5 detect\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:29
S15	342	SHUBER	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:29
S16	233	SHUBER and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 11:29
S17	120	S16 and (primer near3 extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:00
S18	94	(enrich\$5) near5 (mutant) near5 (amplification PCR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:32

EAST Search History

S19	75	S18 and extension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:11
S20	42	ORUM-HORUM-ET-AL ORUM-H ORUM-HENRIK ORUM-HENRIK-DR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:16
S21	4004	microsatellite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:17
S22	12	S21 near8 (extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:21
S23	19661	S9 and (block\$4 near5 probe oligonucleotide primer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24
S24	2493	S9 and (block\$4 near5 (probe oligonucleotide primer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:22
S25	2444	S9 and (block\$4 near5 (probe oligonucleotide primer)) and pcr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:23
S26	2218	S9 and (block\$4 near5 (probe oligonucleotide primer)) and pcr and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24
S27	444	S25 and clamp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24
S28	2026	S25 and cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:24

EAST Search History

S29	191	S28 and microsatellite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:45
S30	27	pcpe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:45
S31	5	pcpe and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:45
S32	1042	(selectively preferentially favor bias) near5 (detect\$5 amplify amplification PCR) near5 (variant mutant mutation variation abnormality aberration)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:49
S33	515	S32 and (block\$4 obstruct\$4 near5 (probe primer oligonucleotide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:50
S34	18	S32 and (extension near8 (block\$4 obstruct\$4 near5 (probe primer oligonucleotide)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:51
S35	1340	"PCR clamping"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2006/02/21 12:57
S36	1340	"PCR clamping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:57
S37	61	"PCR clamping" and microsatellite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 12:57
S38	35	"mutant allele specific amplification"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:14

EAST Search History

S39	2761	(enrich\$5 favor\$4 bias\$4 select\$4) near5 (mutant variant) near5 (polynucleotide DNA "nucleic acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:35
S40	3	S39 near8 "primer extension"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:33
S41	5915	(enrich\$5 favor\$4 bias\$4 select\$4 detect\$4) near5 (mutant variant) near5 (polynucleotide DNA "nucleic acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:45
S42	15	S41 near8 (primer near3 extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:46
S43	0	("2004/0091905").URPN.	USPAT	OR	ON	2006/02/22 08:43
S44	13596	(enrich\$5 select\$4 detect\$4) near5 (mutant variant variation mutation) near5 (polynucleotide DNA "nucleic acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 08:45
S45	56	S44 near8 (primer near3 extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 11:03
S46	1	"5830712".pn.	US-PGPUB; USPAT	OR	ON	2006/02/22 11:04
S47	432	block\$7 near3 (oligo probe oligonucleotide primer) same (primer near3 exten\$9)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:07
S48	0	S46 same (allele\$8 or snp or polymorphism or mutation or variant)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:07
S49	40	S47 same (allele\$8 or snp or polymorphism or mutation or variant)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:55
S50	630	block\$7 near3 (oligo probe oligonucleotide primer) same (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:08
S51	467	block\$7 near3 (oligo probe oligonucleotide) same (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 11:08

EAST Search History

S52	426	block\$7 near2 (oligo probe oligonucleotide) same (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:04
S53	0	("5830712").URPN.	USPAT	OR	ON	2006/02/22 11:09
S54	2	RAMPERSAD-V RAMPERSAD-VIKARNA	USPAT	OR	ON	2006/02/22 11:09
S55	22	ZASTAWNY ZASTAWNY-R ZASTAWNY-ROMAN ZASTAWNY-ROMAN-L ZASTAWNY-R-L	USPAT	OR	ON	2006/02/22 11:11
S56	33	kamboj.in.	USPAT	OR	ON	2006/02/22 11:11
S57	57	seyama.in.	US-PGPUB; USPAT	OR	ON	2006/02/22 11:55
S58	0	seyama.in. and "435".clas.	US-PGPUB; USPAT	OR	ON	2006/02/22 11:55
S59	1	seyama.in. and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 12:07
S60	5152	McKinzie.in. or Parsons.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 12:07
S61	33	S60 and "435".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 12:07
S62	2	microsatellite near5 (detect\$4 identif\$8) near5 (primer near2 extension)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:05
S63	73	microsatellite near5 (detect\$4 identif\$8) near5 (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:14
S64	4	(TGF or BAT26) near8 microsatellite near8 (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:15
S65	177	(TGF or BAT26) near8 (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:15
S66	5	(TGF or BAT26) near8 (primer near3 exten\$9)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18
S67	0	(nr-21) near8 (primer near3 exten\$9)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18
S68	0	(nr-21) near8 (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18
S69	0	(nr-21) same (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18
S70	1	(nr-21) and (polymerase adj1 chain or pcr)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:18

EAST Search History

S71	0	(nr-21) near5 microsatellite near5 (detect\$4 identif\$8)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:19
S72	1	(nr-21) near5 microsatellite	US-PGPUB; USPAT	OR	ON	2006/02/22 14:19
S73	0	(nr-21) near5 (detect\$4 identif\$8)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:19
S74	1	(nr-21) and (detect\$4 identif\$8)	US-PGPUB; USPAT	OR	ON	2006/02/22 14:19
S75	1	NR-21	US-PGPUB; USPAT	OR	ON	2006/02/22 14:20
S76	1	NR-21 and cancer	US-PGPUB; USPAT	OR	ON	2006/02/22 14:20
S77	150	NR-21 or nr21 or "nr 21"	US-PGPUB; USPAT	OR	ON	2006/02/22 14:20
S78	35	S77 and cancer	US-PGPUB; USPAT	OR	ON	2006/02/22 14:20
S79	233	SHUBER and "435".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:00
S80	115	S79 and (primer near3 extension) and (cancer or disease)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:08
S81	1	microsatellite near3 (mutation mutant variant snp polymorphism) near3 extension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:08
S82	1	microsatellite near3 (mutation mutant variant snp polymorphism) near3 extension	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:08
S83	394	microsatellite same (mutation mutant variant snp polymorphism) same extension	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:09
S84	359	microsatellite same (mutation mutant variant snp polymorphism) same (primer near3 extension)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:09
S85	389	microsatellite same (primer near3 extension)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:09

EAST Search History

S86	6	microsatellite same (primer near3 extension) same BAT	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/22 15:10
S87	0	(nr adj1 "21") AND tgf AND BAT adj "26"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2006/02/23 11:55
S88	2	"6475738".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 14:17
S89	450	(nr-21 or "nr 21" or (nr adj1 "21") or nr21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 14:18
S90	98	(nr-21 or "nr 21" or (nr adj1 "21") or nr21) and cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 14:19
S91	18	(nr-21 or "nr 21" or (nr adj1 "21")) and cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 14:19

CS Gastrointestinal and Other Cancers Research Group, Division of Cancer
Prevention, EPN, National Cancer Institute, Bethesda, MD, 20892-7317, USA
SO Disease Markers (2004), 20(4,5), 251-257
CODEN: DMARD3; ISSN: 0278-0240
PB IOS Press
DT Journal
LA English
RE.CNT 32 THERE ARE 32 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d 5

L4 ANSWER 5 OF 7 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:968771 CAPLUS
DN 138:249217
TI Evaluation of tumor microsatellite instability using five quasimonomorphic
mononucleotide repeats and pentaplex PCR
AU Suraweera, Nirosha; Duval, Alex; Reperant, Maryline; Vaury, Christelle;
Furlan, Daniela; Leroy, Karen; Seruca, Raquel; Iacopetta, Barry; Hamelin,
Richard
CS Centre d'Etudes du Polymorphisme Humain, INSERM U434, Paris, Fr.
SO Gastroenterology (2002), 123(6), 1804-1811
CODEN: GASTAB; ISSN: 0016-5085
PB W. B. Saunders Co.
DT Journal
LA English
RE.CNT 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
54.16	54.37

FULL ESTIMATED COST

STN INTERNATIONAL LOGOFF AT 12:06:23 ON 23 FEB 2006

Connecting via Winsock to STN

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LOGINID:SSPTASMB1637

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS	1	Web Page URLs for STN Seminar Schedule - N. America
NEWS	2	"Ask CAS" for self-help around the clock
NEWS	3	DEC 05 CASREACT(R) - Over 10 million reactions available
NEWS	4	DEC 14 2006 MeSH terms loaded in MEDLINE/LMEDLINE
NEWS	5	DEC 14 2006 MeSH terms loaded for MEDLINE file segment of TOXCENTER
NEWS	6	DEC 14 CA/CAPLUS to be enhanced with updated IPC codes
NEWS	7	DEC 21 IPC search and display fields enhanced in CA/CAPLUS with the IPC reform

=> d 3

L4 ANSWER 3 OF 7 MEDLINE on STN DUPLICATE 1
AN 2004556245 MEDLINE
DN PubMed ID: 15528789
TI Development of a fluorescent multiplex assay for detection of MSI-High tumors.
AU Bacher Jeffery W; Flanagan Laura A; Smalley Regenia L; Nassif Nadine A; Burgart Lawrence J; Halberg Richard B; Megid Wael M Abdel; Thibodeau Stephen N
CS Promega Corporation, Madison, WI 53711-5399, USA.. jeff.bacher@promega.com
NC CA-76834 (NCI)
SO Disease markers, (2004) 20 (4-5) 237-50.
Journal code: 8604127. ISSN: 0278-0240.
(Investigators: Bacher J W, Promega Corp, Madison, WI)
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals; Space Life Sciences
EM 200505
ED Entered STN: 20041106
Last Updated on STN: 20050506
Entered Medline: 20050505

=> d ti 1-7

L4 ANSWER 1 OF 7 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of 1,3-diarylureas as inhibitors of raf and other kinases useful against cancer and other diseases

L4 ANSWER 2 OF 7 CAPLUS COPYRIGHT 2006 ACS on STN
TI Quasimonomorphic mononucleotide repeats for high-level microsatellite instability analysis

L4 ANSWER 3 OF 7 MEDLINE on STN DUPLICATE 1
TI Development of a fluorescent multiplex assay for detection of MSI-High tumors.

L4 ANSWER 4 OF 7 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of pyrrolidinonaphthoquinones and related compounds for the treatment or prevention of proliferative diseases

L4 ANSWER 5 OF 7 CAPLUS COPYRIGHT 2006 ACS on STN
TI Evaluation of tumor microsatellite instability using five quasimonomorphic mononucleotide repeats and pentaplex PCR

L4 ANSWER 6 OF 7 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of quinazoline derivatives, method of preparation and use in inhibiting aurora 2 kinase

L4 ANSWER 7 OF 7 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of antitumor duocarmycin SA analogs

=> d 2

L4 ANSWER 2 OF 7 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2004:903111 CAPLUS
DN 142:352852
TI Quasimonomorphic mononucleotide repeats for high-level microsatellite instability analysis
AU Umar, Asad; Buhard, Olivier; Suraweera, Nirosha; Lectard, Aude; Duval, Alex; Hamelin, Richard

=> file medline caplus biosis
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 12:02:54 ON 23 FEB 2006

FILE 'CAPLUS' ENTERED AT 12:02:54 ON 23 FEB 2006
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
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FILE 'BIOSIS' ENTERED AT 12:02:54 ON 23 FEB 2006
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=> s (tgf and (nr21 or nr-21 or "nr 21") and bat-26) and cancer
L1 0 (TGF AND (NR21 OR NR-21 OR "NR 21") AND BAT-26) AND CANCER

=> s (tgf and (nr21 or nr-21 or "nr 21") and bat-26)
L2 0 (TGF AND (NR21 OR NR-21 OR "NR 21") AND BAT-26)

=> s (nr21 or nr-21 or "nr 21") and cancer
L3 9 (NR21 OR NR-21 OR "NR 21") AND CANCER

=> d ti 1-9

L3 ANSWER 1 OF 9 MEDLINE on STN
TI Development of a fluorescent multiplex assay for detection of MSI-High tumors.

L3 ANSWER 2 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of 1,3-diaryllureas as inhibitors of raf and other kinases useful against cancer and other diseases

L3 ANSWER 3 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN
TI Quasimonomorphic mononucleotide repeats for high-level microsatellite instability analysis

L3 ANSWER 4 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN
TI Development of a fluorescent multiplex assay for detection of MSI-High tumors

L3 ANSWER 5 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of pyrrolidinonaphthoquinones and related compounds for the treatment or prevention of proliferative diseases

L3 ANSWER 6 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN
TI Evaluation of tumor microsatellite instability using five quasimonomorphic mononucleotide repeats and pentaplex PCR

L3 ANSWER 7 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of quinazoline derivatives, method of preparation and use in inhibiting aurora 2 kinase

L3 ANSWER 8 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of antitumor duocarmycin SA analogs

L3 ANSWER 9 OF 9 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
TI Development of a fluorescent multiplex assay for detection of MSI-high tumors.

=> dup rem l3
PROCESSING COMPLETED FOR L3
L4 7 DUP REM L3 (2 DUPLICATES REMOVED)